

What is claimed is:

1. A method for distinguishing an individual, comprising:
  - contacting the individual with an electrical probe;
  - measuring, with the electrical probe, an electrical signal associated with the individual;
  - processing the electrical signal to produce a time-series representation of the electrical signal and a frequency-domain representation of the electrical signal;
  - identifying a distinct pattern in the time-series representation in a range of about 30kHz to about 50kHz; and
  - identifying a distinct pattern in the frequency-domain representation in a range of about 500kHz to about 1.5MHz.